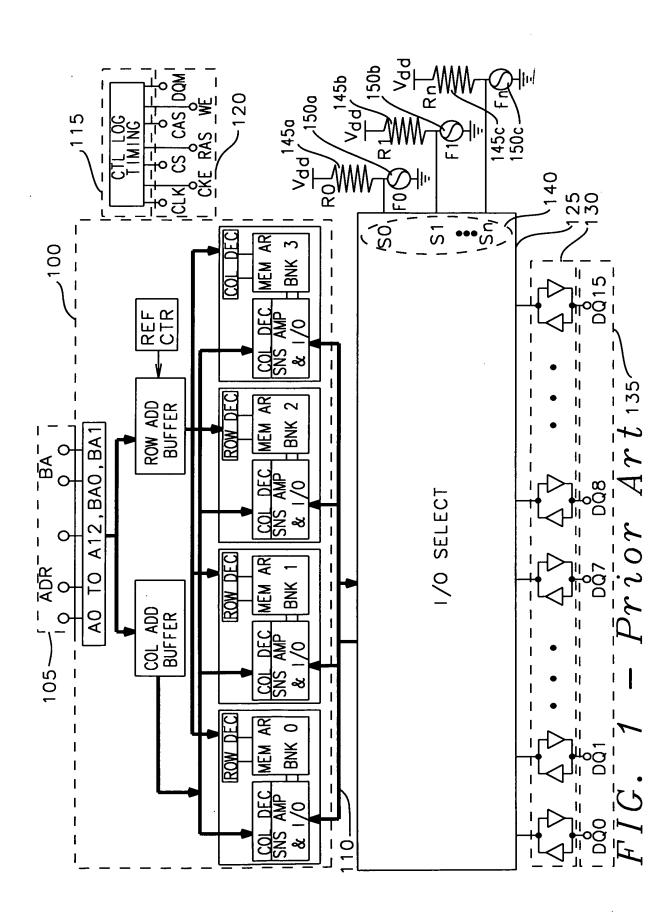
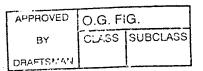
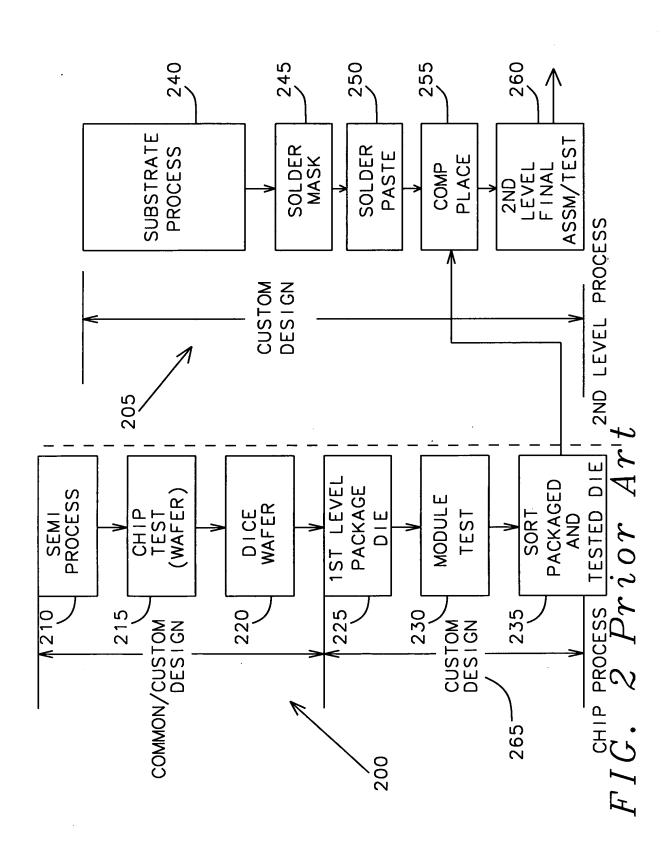
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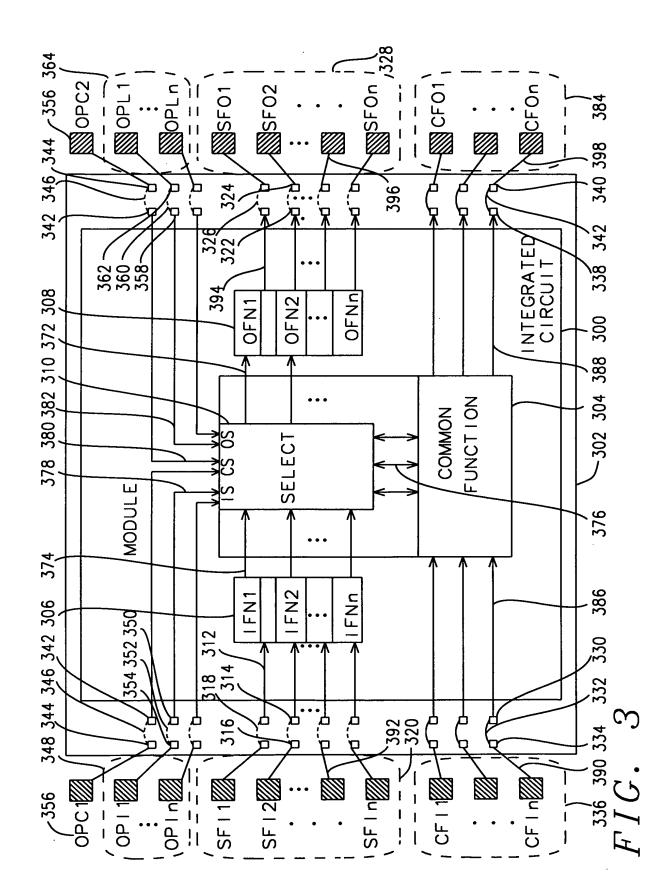




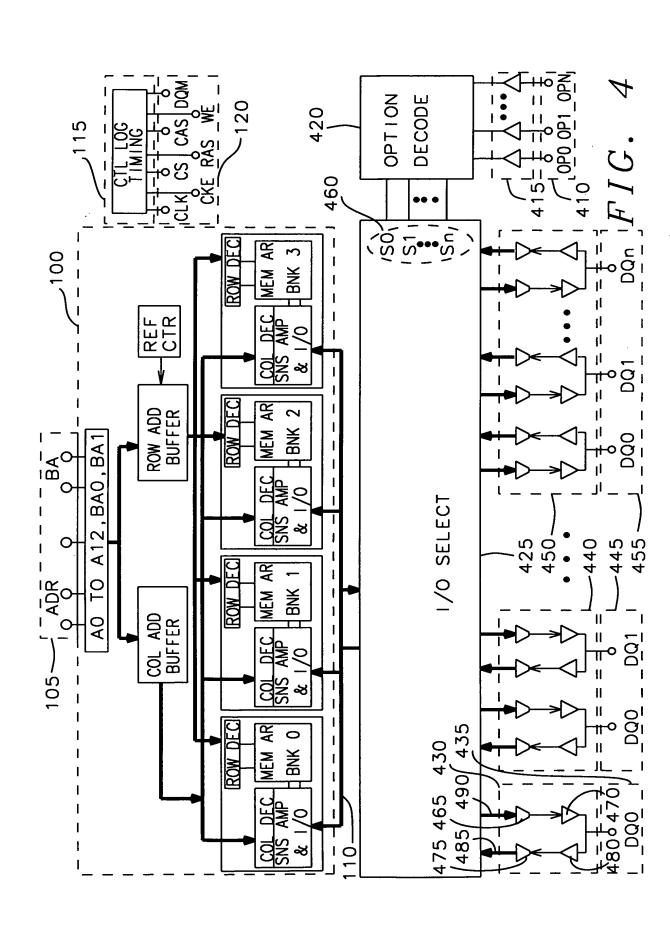




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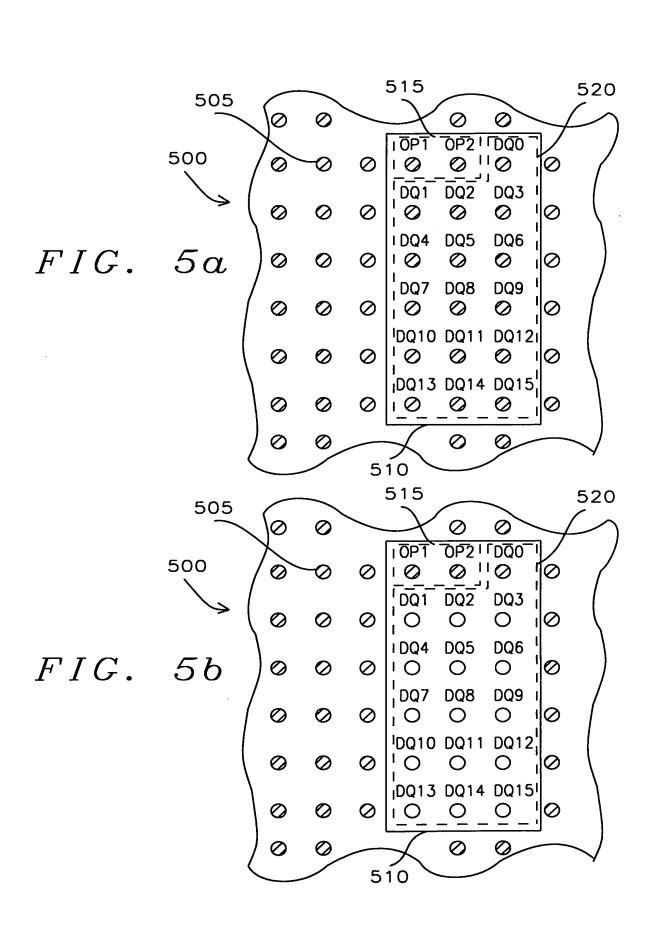


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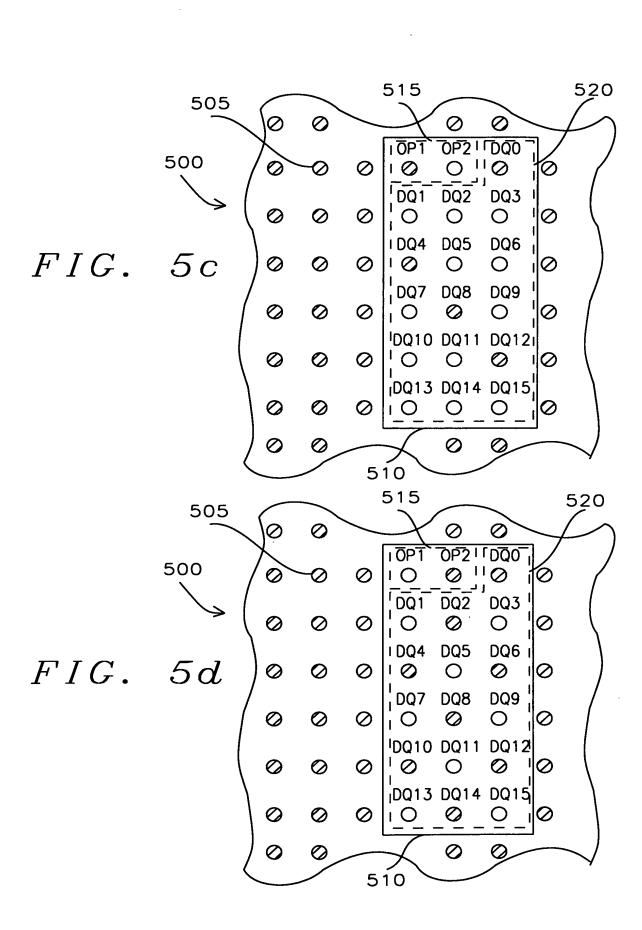
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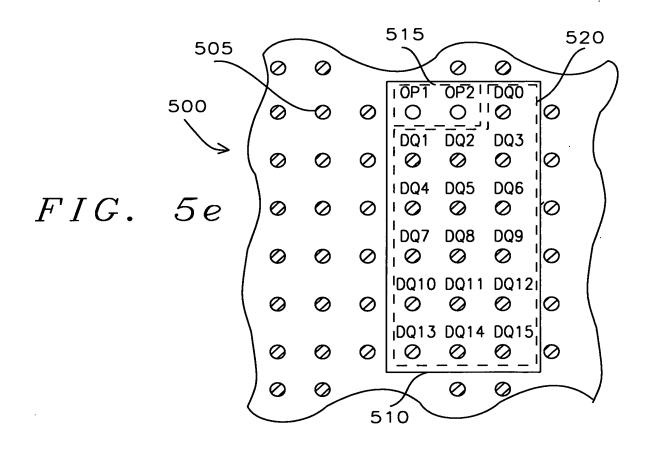


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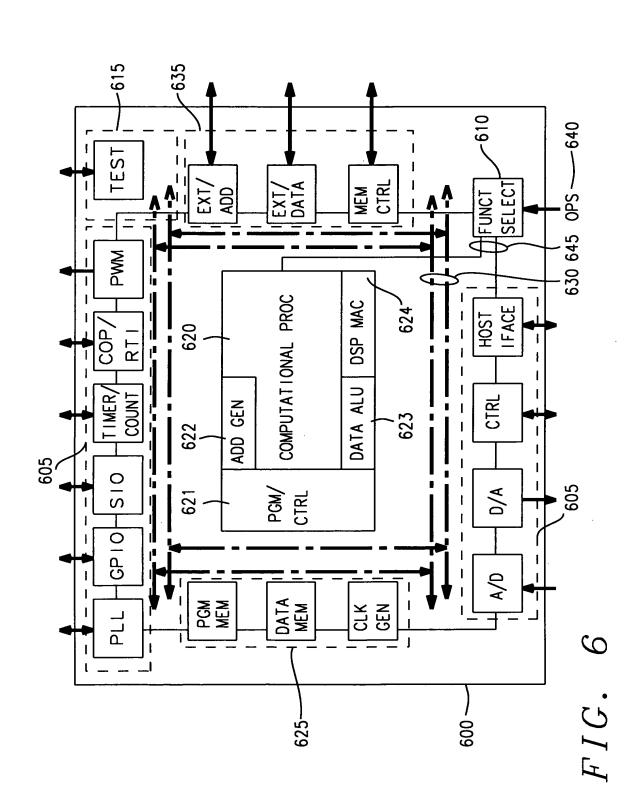




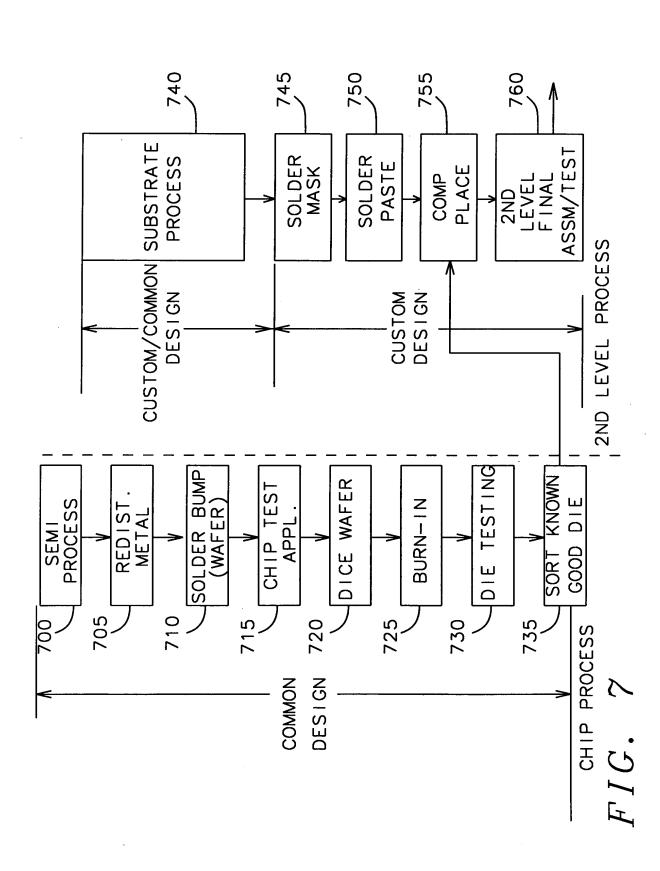


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SF1/02n_ 845 -850 $\frac{\nabla}{\partial Q}$ 840 -SEL2 810 SFn SFIC2 S SEL 810c SFx SF1/01n 820 COM 805 SFn SF I C1 Ŗ SEL 805c SFx 805a SF1 -835 830 SF1/01× SEL 1 -SF1/01 /01 COM 8,25

FIG. 8